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FORM PTO-449

ATTY. DOCKET NO. 0942.4250003/RWE/BJD/AGL APPLICATION NO. 09/891,332

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7.7	AA1	5,075,217	12/24/1991	Weber	435	6	04/21/1989	
15 1/	AB1	5,306,616	04/26/1994	Lupski et al.	435	6	06/06/1991	
U m	AC1	5,364,759	11/15/1994	Caskey et al.	435	6	01/31/1991	
<b>~</b> 4/	AD1	5,369,004	11/29/1994	Polymeropoulos et al.	435	6	07/31/1992	
la ej	AE1	5,378,602	01/03/1995	Polymeropoulos et al.	435	6	11/27/1991	
	AF1	5,409,818	04/25/1995	Davey et al.	435	91.21	06/24/1988	
τ. T.	AG1	5,413,908	05/09/1995	Jeffreys	435	6	07/29/1992	
	ΔН1	5,420,029	05/30/1995	Golfand et al.	135	194	02/03/1993	
	AI1	5, 436, 142	07/25/1995	Wigler et al.	435	91.2	11/12/1992	
J. W	AJ1	5,436,149	07/25/1995	Barnes	435	194	02/19/1993	
•	AK1	5,455,166	10/03/1995	Walker	435	91.2	01/09/1992	
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7-7	AL1	EP 0 329 822	A2 08/30/1989	Europe			Yes No	
丁_丁	AM1	DE 38 34 636	A1 04/19/1990	Germany			Yes X No	
6 ly	AN1	EP 0 534 858 A	A1 03/31/1993	3 Europe			Yes	
7-1	A01	WO 93/06239	04/01/1993	8 WIPO			Yes No	
J. 11	AP1	WO 95/13369	05/18/1995	WIPO			Mes No	
		OTHER (Inc	luding Author	, Title, Date, Pertinent	Pages, etc.)			
J. T	AR	Adams, M. Science 3	D., et al., ": 55:632-634, A	Sequence identification merican Association for	of 2,375 huma the Advanceme	an brain g ent of Sci	enes," ence (1992).	
٠, ٠,	AS	1 Restricti		"Construction of a Genet ength Polymorphisms," Ar Press (1980).				
	АT	Caetano-A Oligonucl (1991).	nollés, G., e eotide Primer:	t al., "DNA Amplifications, Bio/Technology 9:553-	on Using Very -557, Macmilla	Short Arb an Journal	itrary s Ltd.	
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Page 2 of 12 ATTY. DOCKET NO. APPLICATION NO. 0942.4250003/RWE/BJD/AGL 09/891,332 FORM PTO-449 APPLICANT Solus et al. INFORMATION DISCLOSURE STATEMENT FILING DATE June 27, 2001 To be assigned U.S. PATENT DOCUMENTS EXAMINER CLASS SUB-FILING DATE DATE NAME DOCUMENT INITIAL CLASS NUMBER 7. T 435 6 03/18/1994 Modrich et al. 10/17/1995 AA2 5,459,039 435 194 AD2 1/14/1005 Abromann ct al 02/23/1993 5.466.591 TT 435 6 06/09/1993 AC2 11/21/1995 Polymeropoulos et al. 5,468,610 6 03/09/1990 11/21/1995 Erlich et al. 435 AD2 5,468,613 ., 02/06/1996 Mathur 435 194 10/26/1992 AE2 5,489,523 435 5,541,099 07/30/1996 <del>Chatterice</del> 03/16/1990 AF2 5,556,955 09/17/1996 536 24.31 09/08/1994 Vergnaud AG2 435 91.2 01/27/1995 10/15/1996 Chenchik et al. AH2 5,565,340 4 435 6 12/08/1994 02/04/1997 Liang et al. 3- T. 5,599,672 AI2 (· () AJ2 04/08/1997 Gelfand et al. 435 194 02/06/1995 5,618,711 435 194 06/07/1995 04/29/1997 Gelfand et al. AK2 5,624,833 FOREIGN PATENT DOCUMENTS EXAMINER DOCUMENT NUMBER DATE COUNTRY CLASS SUB-TRANSLATION INITIAL CLASS 11/29/1995 J. T EP 0 684 315 A1 AL2 Europe (Yes No AM2 WO 96/10640 04/11/1996 WIPO Yes 10 4 AN2 WO 96/27680 09/12/1996 WIPO No Yes No J. T WO 96/41014 12/19/1996 WIPO A<sub>02</sub> ∕Yes No A92 WO 97/09451 03/13/1997 WIPO OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Cochran, B.H., et al., "Expression of the c-fos Gene and of an fos-Related Gene T Is Stimulated by Platelet-Derived Growth Factor," Science 226:1080-1082, American ΑR 2 Association for the Advancement of Science (1984). Gubler, U. and Hoffman, B.J., "A simple and very efficient method for generating AS 2 cDNA libraries," Gene 25:263-269, Elsevier Science (1983). Heath, D.D., et al., "PCR primed with VNTR core sequences yields species specific patterns and hypervariable probes," Nucl. Acids Res. 21:5782-5785, Oxford AT 2 University Press (1993).

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ATTY. DOCKET NO. 0942.4250003/RWE/BJD/AGL APPLICATION NO. 09/891,332

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J. T	AA3	5,766,847	06/16/1998	Jäckle et al.	435	6	11/04/1993
<b>ア</b> . T	AB3	5,885,813	03/23/1999	Davis et al.	435	183	05/14/1996
li ij	AC3	5,912,155	06/15/1999	Chatterjee et al.	435	194	01/09/1995
<b>プ.</b> ア	AD3	5,939,301	08/17/1999	Hughes, Jr. et al.	435	194	10/02/1995
u ()	AE3	5,948,614	09/07/1999	Chatterjee	435	6	09/06/1996
1/	AF3	6,001,645	12/14/1999	Slater et al.	435	320.1	06/07/1995
7.7	AG3	6,015,668	01/18/2000	Hughes et al.	435	6	09/06/1996
* 1/	AH3	6,077,664	06/20/2000	Slater et al.	435	6	05/31/1996
	AIS	6,228,628 B1	05/08/2001	Gelfand et al.	435	194	06/26/1998
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v 4	AS	<u>5</u>	Production	on of Highly E	OH12S: A New Electro Purified Single-stra esearch Laboratories	nded DNA Us	. coli ing Pha	Strain fo	or the ctors," <i>FOCUS</i>
u (/	АТ	<u>5</u>	Lin, J	J. and Kuo, J. erprinting," <i>I</i>	., "AFLP™: A Novel F FOCUS 17:66-70, Beth	PCR-Based As esda Resear	say fo ch Lab	r Plant an	nd Bacterial (1995).
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ATTY. DOCKET NO. 0942.4250003/RWE/BJD/AGL APPLICATION NO. 09/891,332 APPLICANT

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	AS	<u>6</u>	AFLP™ in	Lin, JJ., et al., "Effect of Different Primer Combinations on the Resolution of AFLP $^{\rm M}$ in Plants with Small Genomes," FOCUS 18:68-69, Bethesda Research Laboratories (September 1996).					
37	AT	<u>6</u>	Lin, JJ 19:36-38,	., et al., "C Bethesda Res	hemiluminescent Detectior earch Laboratories (July	of AFLP™ F 1997).	ingerprint	ts," FOCUS	
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## INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. APPLICATION NO. 0942.4250003/RWE/BJD/AGL 09/891,332

**APPLICANT** Solus et al.

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Solus et al.

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**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.